

DEPARTMENT OF TRANSPORTATION  
RESEARCH AND SPECIAL PROGRAMS ADMINISTRATION  
WASHINGTON, D. C. 20590

Mr. Donald E. McCoy  
Transportation Safety Institute  
6500 S. MacArthur Boulevard  
Oklahoma City, Oklahoma 73125

Dear Mr. McCoy:

This is in response to your recent letter asking how much time is permitted under Part 192 to make system changes (in particular odorization) necessitated by class location changes.

While §192.613(a) requires an operator to make necessary changes, no time period for compliance is specified. However, a similar provision under §192.611(c) requires confirmation or revision of MAOP within 18 months after a change in class location. In view of this similarity, it appears that an 18-month compliance period is appropriate to apply under §192.613(a). In a previous interpretation, we have stated that the 18-month period begins to run upon completion of a structure which results in a new class location (see May 12, 1978 memo to DMT-213.)

Sincerely,

Cesar De Leon  
Associate Director for  
Pipeline Safety Regulation  
Materials Transportation Bureau

Mr. Cesar DeLeon, Associate Director  
Office of Pipeline Safety Regulations  
Materials Transportation Bureau  
Washington, D. C. 20590

Dear Mr. DeLeon:

The purpose of this letter is to request your office's interpretation concerning CFR 49, paragraph 192.625(b) regarding the odorization of natural gas in transmission lines.

The question is as follows:

Suppose a transmission operator is not odorizing the gas in a segment of his pipeline system because the segment met the class location exemption allowed by either paragraph 192.625(b)(1) or 192.625(b)(3). If the operator were to detect a class location change (i.e., from Class 1 or 2 to Class 3 or 4) when performing the surveillance procedures required by paragraph 192.613(a), what period of time is he allowed under the regulations to accomplish the physical system changes necessary to now odorize the gas? Moreover, is this period of time measured from when the class locations actually changed or from when the operator detected the change in class location?

Your assistance in clarifying this question is appreciated.

Your very truly,

Donald E. McCoy

## Pipeline Safety Specialist